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				Application Number	10/518,634
				Confirmation Number	4949
				Filing Date	December 20, 2004
				First Named Inventor	Masashi OTSUKI
				Art Unit	1745
				Examiner Name	not yet assigned
Sheet 1 of 1				Attorney Docket Number	Q85398

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		Number	Kind Code ² (if known)		
		US			
		US			

FOREIGN PATENT DOCUMENTS							
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NON PATENT LITERATURE DOCUMENTS			
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		L. Jager, et al. "Reaktionen von Organocyanamiden, RNHCN (R = 'Prop) und Ag[RNCN] (R = Ph), mit Hexachloro-cyclotriphosphazen", Zeitschrift Fuer Anorganische Und Allgemeine Chemie, 591, (1990), pp. 118-124.	
		G.T. Lawson, et al. "cis-Trihydrogen cyclotriphosphazenes-acidic anions in strongly basic media", Chemical Communications, (2000), pp. 341-342.	
		A. Steiner, et al. "Hexalithiiertes Hexakis(cyclohexylamino)-cyclotriphosphazen; ein (Li ⁺) ₁₂ -Kafig mit gefalteten [NP(NCy) ₂] ₃ -Ionen", Angewandte Chemie, 35(6), 1996, pp. 712-714.	
		C.W. Lee, et al. "A Novel Flame-Retardant Additive for Lithium Batteries", Electrochem. Solid-State Lett., Vol. 3, No. 2, (2000), pp. 63-65.	
		F.B. Dias, et al. "Trends in polymer electrolytes for secondary lithium batteries", Journal of Power Sources, Vol. 88, (2000), pp. 169-191.	
		F. Rivals, et al. "Syntheses and Structures of Trilithium Cyclotriphosphazenes Equipped with 2-Halo-aryl Substituents", Zeitschrift Fuer Anorganische Und Allgemeine Chemie, 629(1), 2003, pp. 139-146.	
		P.I. Richards, et. "In situ complexation of lithium chloride by amphiprotic cyclophosphazenes", Chemical Communications, (2003), pp. 1392-1393.	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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